

Amendments to the Claims:

The following Listing of Claims replaces all prior versions and listings of the claims in this application:

Listing of the Claims:

1. (Cancelled).

2. (Currently Amended) Material assembly according to claim 26 4, wherein said thin plastic strip consists of polyethylene material.

3. (Currently Amended) Material assembly according to claim 26 4, wherein said thin paper strip and said thin plastic strip are, via opposite surfaces, completely or partly united to each other.

4. (Currently Amended) Material assembly according to claim 26 4, wherein the material assembly lighting strip is adapted partly processed in such a way so that thereby, in the a non-compacted state of the lighting strip, the possibility for air to pass and in that way get to provide air access to a developed seat of fire is presented, for a combustion-enhancing supply of oxygen.

5. (Currently Amended) Material assembly according to claim 26 4, wherein one or more energy-raising and/or combustion-improving and/or smoke-forming additional substances, are supplied to said thin paper strip and said thin plastic strip.

6. (Currently Amended) Material assembly according to claim 5 4 wherein said additional substances are fixed inside a formed gap between one or more of said thin paper strips and one or more of said thin plastic strips, by the fact that adjoining and opposite strip-allotted edges are provided with one or more seals.

7. (Previously Presented) Material assembly according to claim 6, wherein said seals are longitudinally oriented, for the formation of a tunnel or a tube of utilised paper strip and utilised plastic strip, alternatively longitudinally and transversally oriented for the formation of a number of closed pockets.

8. (Currently Amended) Material assembly according to claim 26 4, wherein the paper strip has ~~a is allotted an adapted~~ thickness, flexural stiffness and/or resilience, with strip-associated paper fibres oriented and allotted a capacity to be able to realign elastically somewhat after a crumpling up for the formation of a ball structure.

9. (Previously Presented) Material assembly according to claim 8, wherein the thickness, the flexural stiffness and/or the resilience of the paper strip and co-ordinated plastic strip are/is adapted to, under a certain compression, be able to support pieces of firewood resting against said ball structure.

10. (Currently Amended) Material assembly according to claim 26 4 wherein the thin plastic strip consists of ~~an environmental friendly, high energy, plastic material, forming which is~~

converted to carbon dioxide and water during a combustion at a free access of air.

11. (Currently Amended) Material assembly according to claim 26 4, wherein the material content in and the structure of the paper strip co-ordinated with the thickness and selected material in the plastic strip are mutually adapted to give a chosen balance between a structural- and stability-providing capacity and an energy- and power-releasing capacity generated during combustion.

12. (Currently Amended) Material assembly according to claim 26 4, wherein the paper strip and/or the plastic strip have/has an edge configuration adapted for providing ~~an embodiment that gives a tendency to and a possibility of~~ a rapid lighting up sequence.

13. (Currently Amended) Material assembly according to claim 26 4 wherein a multistage effect allotted to the combustion is adapted to be attained by the fact that a more highly flammable layer or a part is brought to catch fire initially, and that the same in turn is adapted to allowing to light a second layer or part, adapted to subsequently being burnt at a higher temperature.

14. (Currently Amended) Material assembly according to claim 26 4 wherein a utilised additional substance is adapted for a selected energy release, directly adapted to a current field of application.

15. (Currently Amended) Material assembly according to claim 26 4, wherein the ~~two or more~~

~~co-ordinated paper strips and/or plastic strips of the lighting strip~~ are so tightly wound up to a roll and so compactly contained that it in the wound form the material assembly can resist alighting by a fire coming from outside.

16. – 17. (Cancelled).

18. (Currently Amended) Material assembly according to claim 15 wherein a material serving as a desiccant is inserted between the paper strip and the plastic strip ~~of the lighting strip~~.

19. (Cancelled).

20. (Currently Amended) Material assembly according to claim 19, wherein the unit ~~has is~~ provided with a central hole, from which one end portion of the coordinated strips lighting strip initially is extractable.

21. (Currently Amended) Material assembly according to claim 26 4, wherein the compact helical shape is, by an additional forming, allotted a shape bordering on a quadratic outer shape.

22. (Currently Amended) Material assembly according to claim 26 4, wherein an the inner end portion or pole of the coordinated strips lighting strip is formed as and/or has a tab grippable by a hand, which tab is arranged to extend outside the compact helical shape.

23. (Currently Amended) Material assembly according to claim 26 4, wherein the lighting strip is constructed from one or more co-ordinated paper strips and one or more co-ordinated plastic strips, and the strips are allotted the same or substantially the same thickness.

24. – 25. (Cancelled).

26. (New) Inflammable, single-service lighting strip material assembly, the material assembly in the form of a roll comprising two thin, elongate and coordinated strips, wound to form a compact helical shape, wherein one of the two strips comprises a thin paper strip and the other of the two strips comprises a thin plastic strip, wherein the coordinated strips are adapted to unwind to a non-compacted state of the material assembly adapted for lighting, and wherein, upon lighting of the material assembly in the non-compacted state, the material assembly is operable to provide an initial combustion with a generated amount of energy adapted for a subsequent secondary combustion for a lighting therefrom of an adjoining inflammable material.

27. (New) An article of manufacture comprising a dispenser containing a plurality of material assemblies according to claim 26, each as an individual unit.

28. (New) A package comprising therein a plurality of material assemblies according to claim 26.

29. (New) A unit, comprising a material assembly according to claim 26, wherein said compact

helical shape is surrounded by plastic, cardboard or paper.

30. (New) The unit according to claim 29, further comprising a set of matches and a striking surface.

31. (New) The unit according to claim 29, further comprising a lighter.

32. (New) Inflammable, single-service lighting strip material assembly, the material assembly in the form of a roll comprising two thin, elongate and coordinated strips, wound to form a compact helical shape, and a tab extending outside the compact helical shape, wherein one of the two strips comprises a thin paper strip and the other of the two strips comprises a thin plastic strip, wherein the material assembly in the compact helical shape is operable to resist lighting by an outside fire, wherein the coordinated strips are adapted to unwind to a non-compacted state of the material assembly adapted for lighting, and wherein, upon lighting of the material assembly in the non-compacted state, the material assembly is operable to provide an initial combustion with a generated amount of energy adapted for a subsequent secondary combustion for a lighting therefrom of an adjoining inflammable material.